Sample: PEM
Data File: PL032803.D **Date Acquired** 2/1/18 4:40
Operator: UA\AJ

ENDRIN BREAK DOWN

Column #1

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down Down
Endrin	5.93	563447523.6	612305109.7	48857586.1	**7.98**
Endrin aldehyde	6.37	7744175.381			
Endrin ketone	7.07	41113410.7			

Column #2

Name	RT	Response	Response [E+EA+EK]	Response [EA+EK]	% Break Down
Endrin #2	6.67	83217697.4	90327020.99	7109323.59	**7.87**
Endrin aldehyde #2	7.00	1664164.585			
Endrin ketone #2	7.68	5445159.003			

DDT BREAK DOWN

Column #1

Name	RT	Response	Response [DDT+DDE+DDD	Response [DDE+DDD]	% Break Down
4,4'-DDT	6.30	1049754846	1092104355	42349509.6	**3.88**
4,4'-DDE	5.54	2274531.714			
4,4'-DDD	6.06	40074977.87			

Column #2

Name	RT	Response	Response [DDT+DDE+DDD	Response [DDE+DDD]	% Break Down
4,4'-DDT #2	7.10	142675186.7	151825319.1	9150132.4	**6.03**
4,4'-DDE #2	6.31	212915.857			
4,4'-DDD #2	6.79	8937216.546			